

FORM PTO-1449 (Modified)	ATTY. DOCKET NO. 24601-402A	SERIAL NO. 09/096,648
	APPLICANT Hadlaczký, <i>et al.</i>	
	FILING DATE June 12, 1998	GROUP 1632

LIST OF PATENTS AND PUBLICATIONS FOR  
APPLICANT'S INFORMATION DISCLOSURE  
STATEMENT

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FILING DATE
TNT	A	5	0	8	1	0	1	8	01/14/92	Grummt et al.	435	69.1	02/13/91

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB CLASS	Translation Yes No	
TNT														
TNT	B	9	5	0	7	6	4	3	3/23/95	PCT	A47C 7	20		
TNT	C	9	8	1	3	5	0	5	04/02/98	PCT	C12N 15	82		

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

TNT	D	✓	Cram <i>et al.</i> , "XVII congress of the International Society for Analytical Cytology, Tutorial IV", <u>Chromosome Analysis and Sorting with Commercial Flow Cytometers</u> (1994)
TNT	E	✓	Dickson <i>et al.</i> , Human ribosomal DNA: conserved sequence elements in a 4.3-kb region downstream from the transcription unit, <u>Gene</u> 84:197-200 (1989)
	F	✓	Featherstone and Huxley, Extrachromosomal maintenance and amplification of yeast artificial chromosomes, <u>Genomics</u> 17:267-278 (1993)
	G	✓	Financsek <i>et al.</i> , Human ribosomal RNA gene: Nucleotide sequence of the transcription initiation region and comparison of three mammalian genes, <u>Proc. Natl. Acad. Sci.</u> 79:3092-3096 (1982)
	H	✓	Gonzales and Schmickel, The human 18S ribosomal RNA gene: Evolution and stability, <u>Am. J. Hum. Genet.</u> 38:419-427 (1986)
	I	✓	Gonzalez <i>et al.</i> , Variation among human 28S ribosomal RNA genes, <u>Proc. Natl. Acad. Sci.</u> 82:7666-7670 (1985)
	J	✓	Gray <i>et al.</i> , Chromosome measurement and sorting by flow systems, <u>Proc. Nat. Acad. Sci.</u> 72:1231-1234 (1975)
	K	✓	Hernandez <i>et al.</i> , Conserved features in the mode of replication of eukaryotic ribosomal RNA genes, <u>EMBO J.</u> 12(4):1475-1485 (1993)
TNT	L	✓	Hogan, <i>et al.</i> , <u>Manipulating the Mouse Embryo: A Laboratory Manual</u> , Cold Spring Harbor Laboratory Press, Cold Spring Harbor, NY, pages 253-289 see, especially pages 255-264 and Appendix 3, (1994)

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Shaian M. Jon

DATE CONSIDERED

6.28.02

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

TNT	M	✓ Ioannou, <i>et al.</i> , A new bacteriophage P1-derived vector for the propagation of large human DNA fragments, <u>Nature Genetics</u> , 6:84-89, 1994
	N	✓ Lebo <i>et al.</i> , Design and operation of a dual laser chromosome sorter, <u>Cytometry</u> 3:213-219 (1982)
	O	✓ Li <i>et al.</i> , Decondensation of hamster chromosomes in the nuclei of 1-cell stage mice embryo following chromosome microinjection, <u>Theriogenology</u> , 45(1):336 (1996)
	P	✓ McCallum and Maden, Human 18S ribosomal RNA sequence inferred from DNA sequence, <u>Biochem. J.</u> 232:725-733 (1985)
	Q	✓ Mendelsohn, <i>et al.</i> , Separation of isolated chinese hamster metaphase chromosomes into three size-groups, <u>J. Mol. Biol.</u> , 32:101-112, 1968
	R	✓ Nazar <i>et al.</i> , Sequence homologies in mammalian 5.8S ribosomal RNA, <u>Biochem.</u> 15(3):505-508 (1976)
	S	✓ Safrany and Hidvegi, New tandem repeat region in the non-transcribed spacer of human ribosomal RNA gene, <u>Nucl. Acids Resh.</u> 17(8):3013-3023 (1989)
	T	✓ Stubblefield and Pershouse, Direct formation of microcells from mitotic cells for use in chromosome transfer, <u>Somatic Cell &amp; Molec. Genet.</u> 18:485-491 (1992)
	U	✓ Telenius <i>et al.</i> , Chromatid contamination can impair the purity of flow-sorted metaphase chromosomes, <u>Cytometry</u> 14:97-101 (1993)
TNT	V	✓ Wall <i>et al.</i> , High-level synthesis of a heterologous milk protein in the mammary glands of transgenic swine, <u>Proc. Natl. Acad. Sci. USA</u> 88:1696-1700 (1991)

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May 24, 2002